

## **LISTING OF CLAIMS**

This listing of Claims will replace all prior versions, and listings, of Claims in the application:

1. (Original) A blind trimming apparatus comprising:  
a frame defining a cutting recess;  
a cutting tool supported by the frame and extending into the cutting recess; and  
a cutting blade supported by the frame and moveable across the cutting tool  
during trimming, one of the cutting blade and the cutting tool having a locating protrusion and an other of the cutting blade and the cutting tool defining a locating recess, the locating protrusion being engageable in the locating recess to index one of the cutting blade and the cutting tool with respect to the other of the cutting blade and the cutting tool.
2. (Original) The blind trimming apparatus of claim 1, wherein the cutting tool includes the locating protrusion, and wherein the cutting blade defines the locating recess.
3. (Original) The blind trimming apparatus of claim 1, wherein the cutting blade includes the locating protrusion, and wherein the cutting tool defines the locating recess.
4. (Original) The blind trimming apparatus of claim 1, wherein the frame defines an axis, and wherein the cutting blade is moveable along a cutting path during trimming, at least a portion of the cutting path being substantially parallel to the axis.
5. (Original) The blind trimming apparatus of claim 4, wherein the frame defines a second axis, the second axis extending through the cutting recess and being substantially perpendicular to the first axis, and wherein during indexing, the cutting blade is moveable along the second axis into engagement with the cutting tool.
6. (Original) The blind trimming apparatus of claim 5, wherein the frame defines a third axis extending through the cutting recess and being substantially perpendicular to the first axis and the second axis, and wherein during indexing, the cutting tool is moveable along the third axis.

7. (Original) The blind trimming apparatus of claim 4, wherein the frame defines a second axis, the second axis extending through the cutting recess and being substantially perpendicular to the first axis, and wherein during indexing, the cutting tool is moveable along the second axis into engagement with the cutting blade.

8. (Original) The blind trimming apparatus of claim 1, wherein the cutting tool is supported in the cutting recess for floating movement relative to the frame.

9. (Original) The blind trimming apparatus of claim 1, wherein the cutting blade includes a first cutting edge and the cutting tool includes a second cutting edge, and wherein during indexing the first cutting edge is spaced between about 0.000 inches and about 0.001 inches from the second cutting edge.

10. (Original) The blind trimming apparatus of claim 1, wherein the cutting tool defines an axis, and wherein the cutting blade includes an engaging surface, the engaging surface contacting the cutting tool to limit movement of the cutting blade in a direction substantially parallel to the axis and toward the cutting tool.

Claims 11-31 (Canceled).